

FIG.1

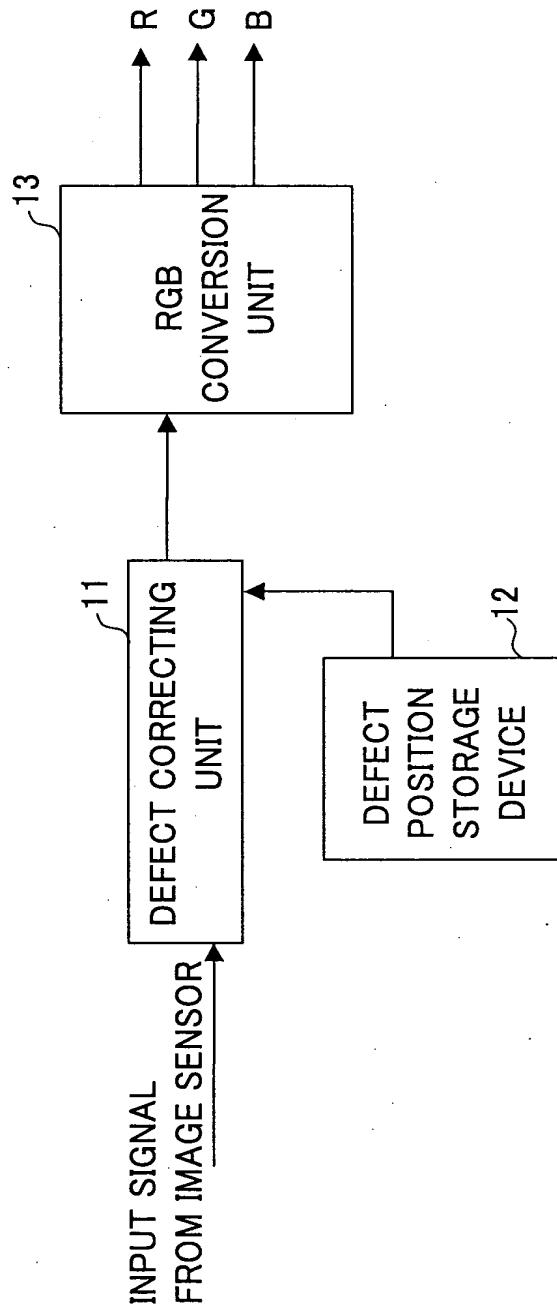


FIG.2

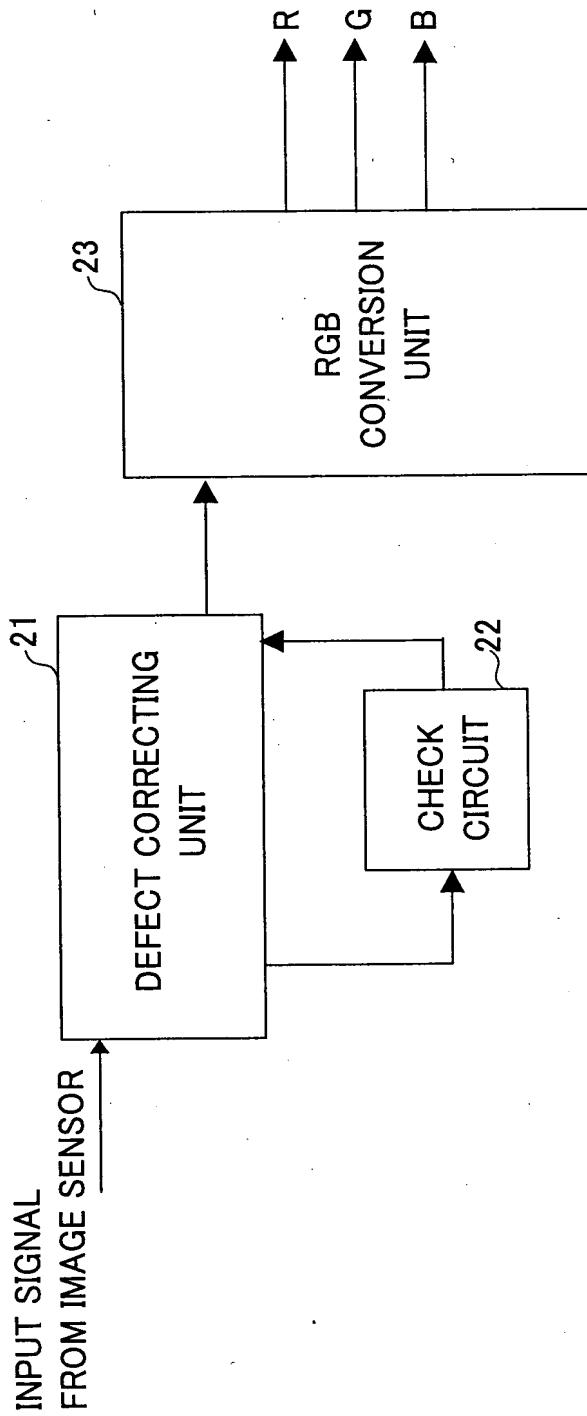


FIG.3

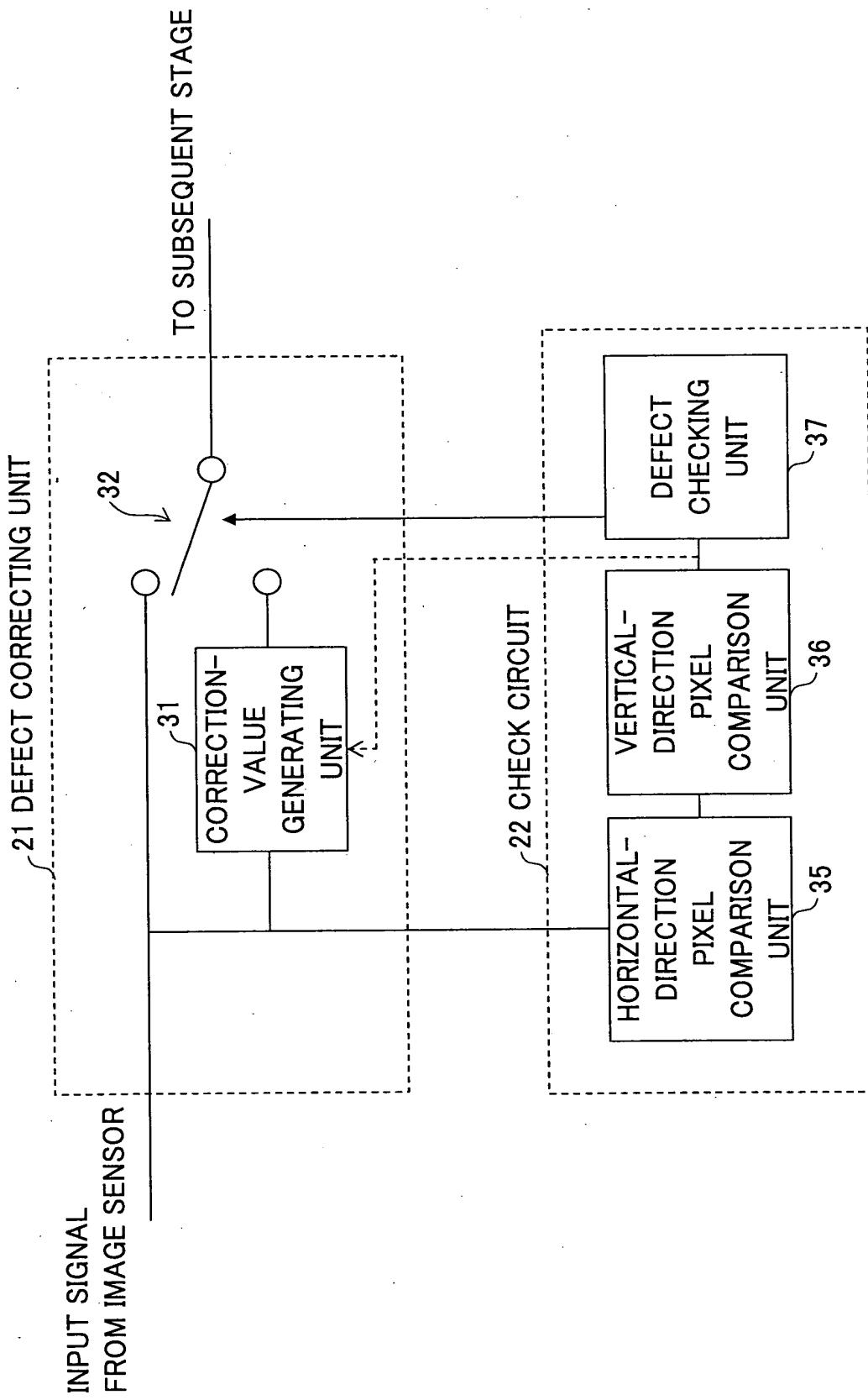


FIG.4

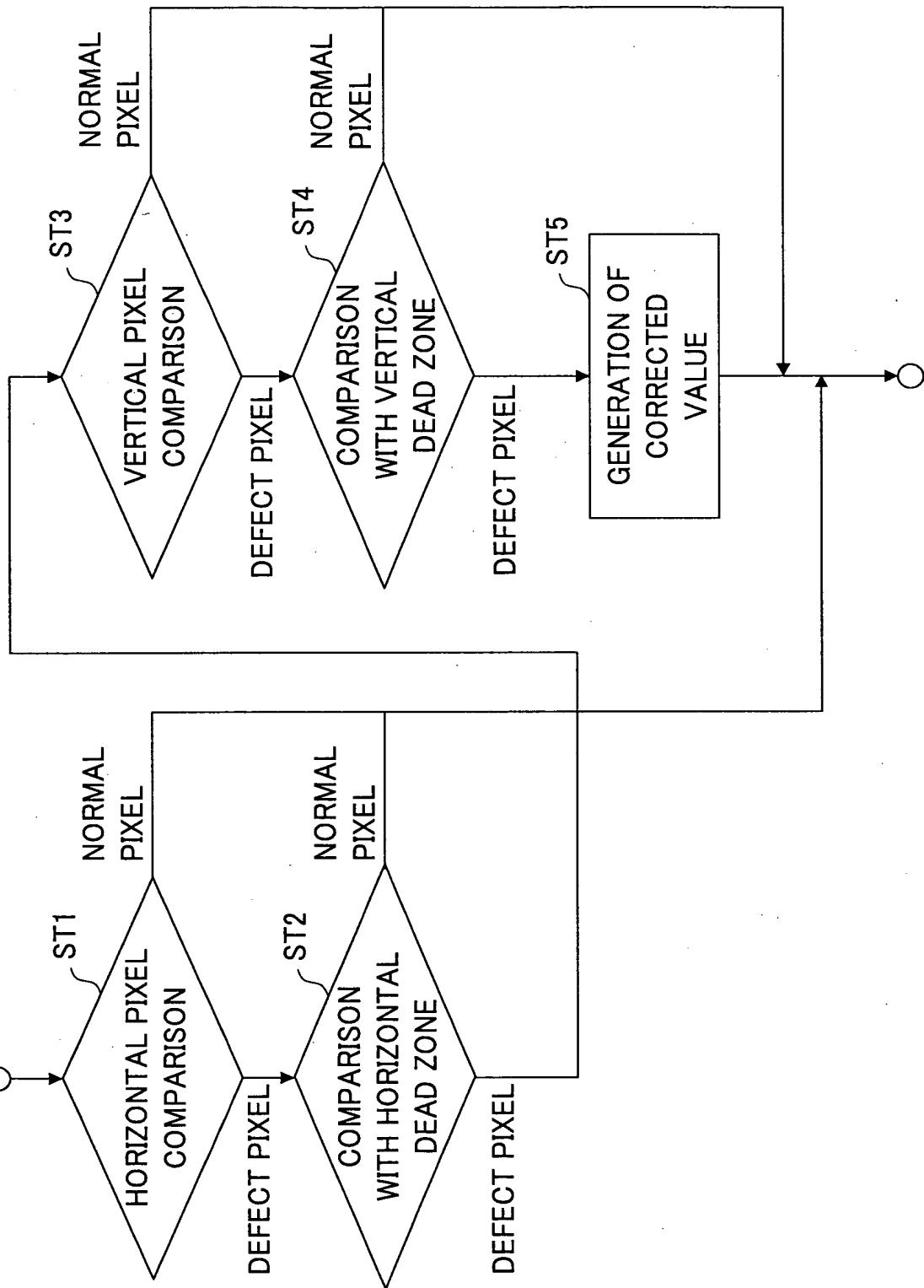


FIG.5A

	0	1	2	3
0	R	G	R	G
1	G	B	G	B	
2	R	G	R	G	
	•				
	•				
	•				

FIG.5B

		$p[x,y-2]$		
$p[x-2,y]$		$p[x,y]$		$p[x+2,y]$
		$p[x,y+2]$		

FIG.6

A: RANGE OF COMPARISON FOR
FIRST DEFECT CHECK

B: AVERAGE OF N-2 AND N+2

C: RANGE OF COMPARISON FOR
SECOND DEFECT CHECK,
PRODUCED IN VIEW OF VALUE B

CODE

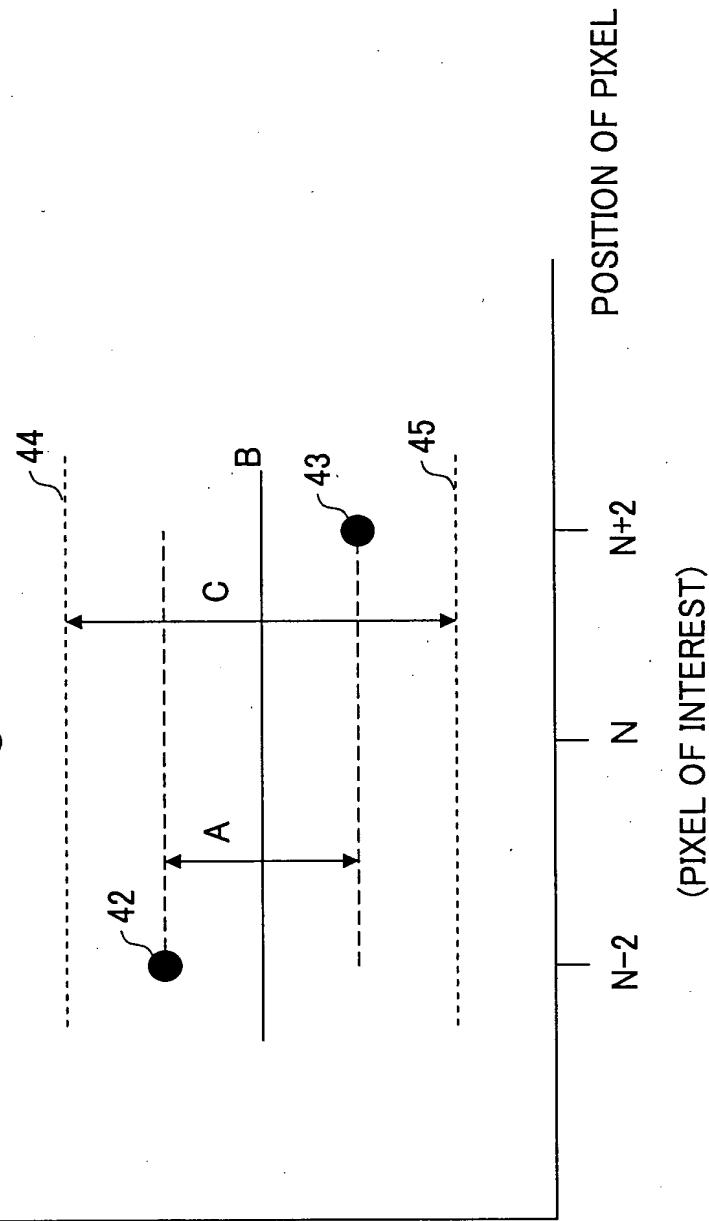


FIG.7
21 DEFECT CORRECTING UNIT

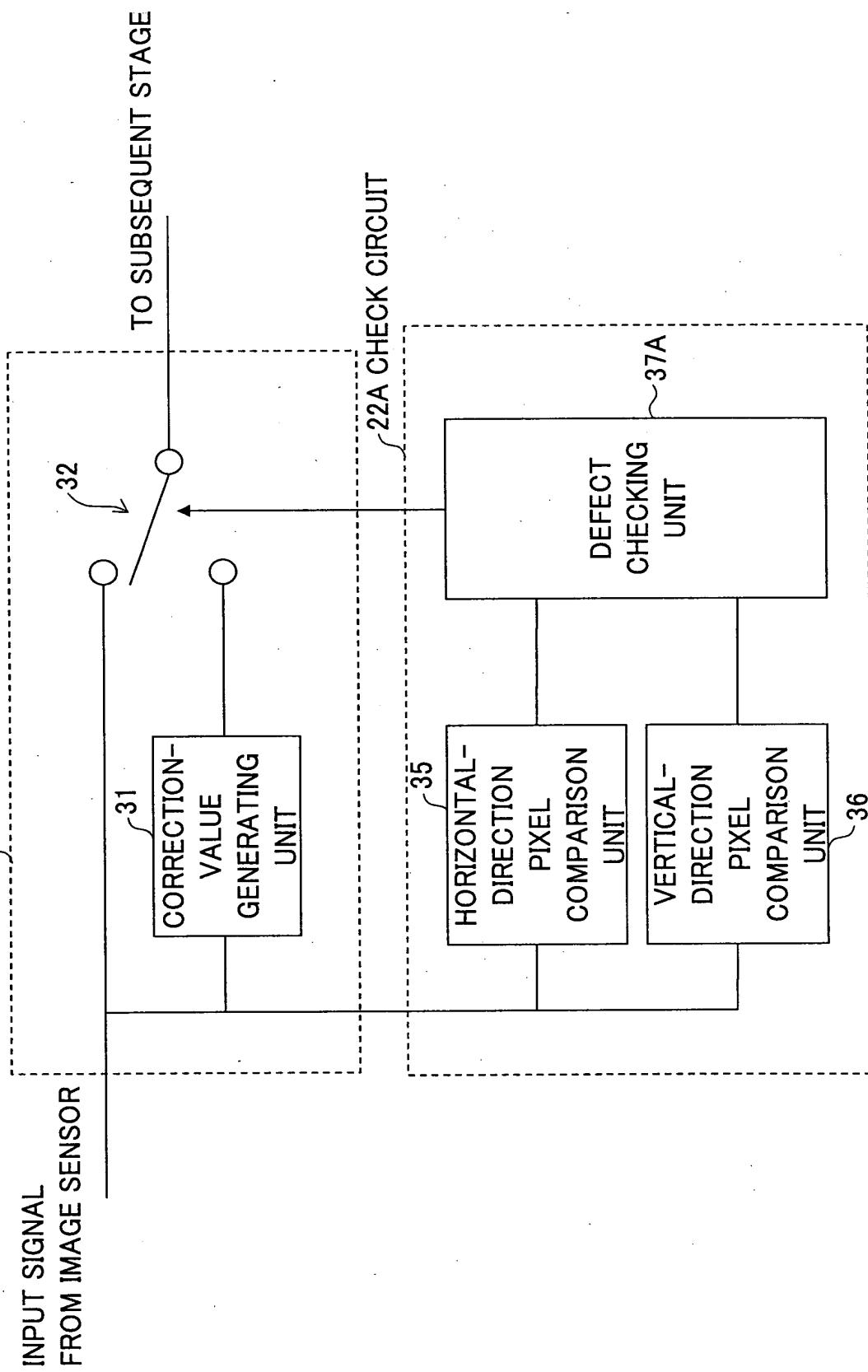


FIG.8

